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INFORMATION DISCLOSURE STATEMENT

ATTORNEY DOCKET NO.: BIT-001 (1538/47)

APPLICANT(S): Perls et al.

SERIAL NO.: 09/928,102

FILING DATE: August 10, 2001

GROUP: 1645

U.S. PATENT DOCUMENTS

EXAM. INIT.	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

EXAM. INIT.	DOCUMENT NUMBER	DATE	COUNTRY CODE	CLASS	SUB CLASS	FILING DATE	ABSTRACT ONLY	ENGLISH LANG (Y/N)

OTHER ART, JOURNAL ARTICLES, ETC.

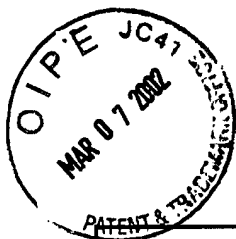
EXAM. INIT.	OTHER DOCUMENTS: (Including Author, Title, Date, Relevant Pages, Place of Publication)							
CM	C1	Barzilai et al., "Offspring of Centenarians Have a Favorable Lipid Profile," <u>Journal of the American Geriatrics Society</u> , Vol. 49 (2001), pgs. 76-79.						
	C2	Cargill et al., "Characterization of Single-Nucleotide Polymorphisms in Coding Regions of Human Genes," <u>Nature Genetics</u> , Vol. 22 (1999), pgs. 231-238.						
	C3	Finch et al., "Genetics of Aging," <u>Science</u> , Vol. 278, (1997), pgs. 407-411.						
	C4	Gudmundsson et al., "Inheritance of Human Longevity in Iceland," <u>European Journal of Human Genetics</u> , Vol. 8 (2000), pgs. 743-749.						
	C5	Gyapay et al., "The 1993-94 Genethon Human Genetic Linkage Map," <u>Nature Genetics</u> , Vol. 7 (1994), pgs. 246-339.						
	C6	Herskind et al., "The Heritability of Human Longevity: A Population-Based Study of 2872 Danish Twin Pairs Born 1870-1900," <u>Human Genetics</u> , Vol. 97 (1996), pgs. 319-323.						
	C7	Herskind et al., "Untangling Genetic Influences on Smoking, Body Mass Index and Longevity: A Multivariate Study of 2464 Danish Twins Followed for 28 Years," <u>Human Genetics</u> , Vol. 98 (1996), pgs. 467-475.						
CM	C8	Hitt et al., "Centenarians: The Older You Get, The Healthier You Have Been," <u>The Lancet</u> , Vol. 354 (1999), pg. 652.						

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*Carle mgs*

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## OTHER ART, JOURNAL ARTICLES, ETC.

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OTHER DOCUMENTS: (Including Author, Title, Date, Relevant Pages, Place of Publication)

CM	C9	Kerber et al., "Familial Excess Longevity In Utah Genealogies," <u>Journals of Gerontology Series A: Biological Sciences and Medical Sciences</u> , Vol. 56 (2001), pgs. B130-B139.
	C10	Ljungquist et al., "The Effect Of Genetic Factors For Longevity: A Comparison Of Identical And Fraternal Twins In The Swedish Twin Registry," <u>Journals of Gerontology Series A: Biological Sciences and Medical Sciences</u> , Vol. 53 (1998), pgs. M441-M446.
	C11	Mannucci et al., "Gene Polymorphisms Predicting High Plasma Levels Of Coagulation And Fibrinolysis Proteins: A Study In Centenarians," <u>Arteriosclerosis, Thrombosis, and Vascular Biology</u> , Vol. 17 (1997), pgs. 755-759.
	C12	McGue et al., "Longevity Is Moderately Heritable In A Sample Of Danish Twins Born 1870-1880," <u>Journals of Gerontology Series A: Biological Sciences and Medical Sciences</u> , Vol. 48 (1993), pgs. B237-B244.
	C13	National Center for Biotechnology Information Web Site (UniSTS Database), "AFM248zg9," retrieved November 14, 2000 at < <a href="http://www.ncbi.nlm.nih.gov/genome/sts/sts.cgi?uid=13332">http://www.ncbi.nlm.nih.gov/genome/sts/sts.cgi?uid=13332</a> >
	C14	National Center for Biotechnology Information Web Site (Nucleotide Database), "Z23817," retrieved November 14, 2000 at < <a href="http://www3.ncbi.nlm.nih.gov/htbin-post/Entrez/query?form=6&amp;db=n&amp;Dopt=g&amp;uid=Z23817">http://www3.ncbi.nlm.nih.gov/htbin-post/Entrez/query?form=6&amp;db=n&amp;Dopt=g&amp;uid=Z23817</a> >
	C15	National Center for Biotechnology Information Web Site, STS Map of Chromosome 4 (Region displayed: 0-203000 Kbp), retrieved November 14, 2000 at < <a href="http://www.ncbi.nlm.nih.gov/cgi-bin/Entrez/maps.cgi?org=hum&amp;chr=4">http://www.ncbi.nlm.nih.gov/cgi-bin/Entrez/maps.cgi?org=hum&amp;chr=4</a> >
	C16	National Center for Biotechnology Information Web Site, STS Map of Chromosome 4 (Region displayed: 140109-145109 Kbp), retrieved November 14, 2000 at < <a href="http://www.ncbi.nlm.nih.gov/cgi-bin/Entrez/maps.cgi?org=hum&amp;...145109436&amp;sts=1333">http://www.ncbi.nlm.nih.gov/cgi-bin/Entrez/maps.cgi?org=hum&amp;...145109436&amp;sts=1333</a> >
	C17	National Center for Biotechnology Information Web Site, "SNPs Genetically Mapped to Chromosome 4 Using the ABI version 1 Marker Panel," retrieved November 14, 2000 at < <a href="http://lpg.ncbi.nlm.nih.gov/html-snp/chr4.gp.html">http://lpg.ncbi.nlm.nih.gov/html-snp/chr4.gp.html</a> >
	C18	National Center for Biotechnology Information Web Site, "Markers Matching d4s1564," retrieved November 14, 2000 at < <a href="http://lpg.ncbi.nlm.nih.gov/cgi-bin/ABI/MarkerSearch?d4s1564">http://lpg.ncbi.nlm.nih.gov/cgi-bin/ABI/MarkerSearch?d4s1564</a> >
CU	C19	National Center for Biotechnology Information Web Site (ABI Maps), "Chromosome 4," retrieved November 14, 2000 at < <a href="http://lpg.ncbi.nlm.nih.gov/data/ABIMaps/04.v8c8.description.table">http://lpg.ncbi.nlm.nih.gov/data/ABIMaps/04.v8c8.description.table</a> >

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OTHER ART, JOURNAL ARTICLES, ETC.			
EXAM. INIT.	OTHER DOCUMENTS: (Including Author, Title, Date, Relevant Pages, Place of Publication)		
CM	C20	Perls et al., "The Oldest Old," <u>Scientific American</u> , Vol. 272 (1995), pgs. 70-75.	
	C21	Perls et al., "Siblings of Centenarians Live Longer," <u>The Lancet</u> , Vol. 351 (1998), pg. 1560.	
	C22	Perls et al., "Validity of Reported Age and Centenarian Prevalence in New England," <u>Age and Ageing</u> , Vol. 28 (1999), pgs. 193-197.	
	C23	Perls et al., "Exceptional Familial Clustering for Extreme Longevity in Humans," <u>Journal of the American Geriatrics Society</u> , Vol. 48 (2000), pgs. 1483-1485.	
	C24	Puca et al., "A Genome-Wide Scan for Linkage to Human Exceptional Longevity Identifies a Locus on Chromosome 4," <u>Proceedings of the National Academy of Sciences</u> , Vol. 98 (2001), pgs. 10505-10508.	
	C25	Rebeck et al., "Reduced Apolipoprotein ε4 Allele Frequency in the Oldest Old Alzheimer's Patients and Cognitively Normal Individuals," <u>Neurology</u> , Vol. 44 (1994), pgs. 1513-1516.	
	C26	Rybicki et al., "The Relationship Between the Sibling Recurrence-Risk Ratio and Genotype Relative Risk," <u>American Journal of Human Genetics</u> , Vol. 66 (2000), pgs. 593-604.	
	C27	Schächter et al., "Genetic Associations with Human Longevity at the APOE and ACE Loci," <u>Nature Genetics</u> , Vol. 6 (1994), pgs. 29-32.	
	C28	Schächter, "Causes, Effects and Constraints in the Genetics of Human Longevity," <u>American Journal of Human Genetics</u> , Vol. 62 (1998), pgs. 1008-1014.	
	C29	Tomita-Mitchell et al., "Single Nucleotide Polymorphism Spectra in Newborns and Centenarians: Identification of Genes Coding for Risk of Mortal Disease," <u>Genetics</u> , Vol. 223 (1998), pgs. 381-391.	
CM	C30	Whitehead Institute for Biomedical Research, Center for Genome Research (STS Database), "Information for AFM248ZG9," retrieved November 14, 2000 at < <a href="http://carbon.wi.mit.edu:8000/cgi-bin/contig/sts_info?sts=AFM248ZG9&amp;database=release">http://carbon.wi.mit.edu:8000/cgi-bin/contig/sts_info?sts=AFM248ZG9&amp;database=release</a> >	
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